

WEST Search History

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DATE: Thursday, July 15, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,DWPI; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L6	L4 not l5	31
<input type="checkbox"/>	L5	L4 and l2	1
<input type="checkbox"/>	L4	L3 same (polymorphism or mutation or varia\$5 or allele\$4 or haplotyp\$4 or genotyp\$4)	32
<input type="checkbox"/>	L3	(cyp3a5 or cyp11a5 or p4503a5 or p450 3a5)	104
<input type="checkbox"/>	L2	(paulussen-a\$.in. or armstrong-m\$.in.)	212
<input type="checkbox"/>	L1	'JANSSEN PHARMACEUTICA N.V.!'	0

END OF SEARCH HISTORY

National Library of Medicine - Medical Subject Headings

2004 MeSH

MeSH Supplementary Concept Data

[Return to Entry Page](#)

Name of Substance	CYP3A protein, human
Record Type	C
Registry Number	EC 1.14.14.1
Related Number	EC 1.14.13.67
Related Number	EC 1.14.14.1
Entry Term	CYP3A4
Entry Term	P450 3A4
Entry Term	cyt P450 3A4
Entry Term	cytochrome P-450 3A4
Entry Term	cytochrome P-450 hPCN3
Entry Term	cytochrome P-450(PCN)
Entry Term	cytochrome P-450(pcn1)
Entry Term	nifedipine oxidase
Entry Term	CYP3A5
Entry Term	cytochrome P4503A5
Entry Term	cytochrome P450HLp3
Entry Term	cytochrome P-450 CYP3A5
Entry Term	cytochrome P-450 CYP3A5 (human)
Entry Term	CYP3A5
Entry Term	P450-PCN3
Entry Term	cytochrome P-450 CYP3A3 (human)
Entry Term	CYP3A3
Entry Term	cytochrome P-450 CYP3A4 (human)
Entry Term	CYP3A4
Entry Term	P450-PCN1 (human)
Entry Term	CYP3A3 protein, human
Entry Term	CYP3A4 protein, human
Entry Term	CYP3A5 protein, human
Entry Term	quinine 3-monooxygenase, human

09/869, 169

(FILE 'HOME' ENTERED AT 12:24:00 ON 15 JUL 2004)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS'
ENTERED AT

12:24:15 ON 15 JUL 2004

E PAULUSSEN A/AU

L1 35 SEA "PAULUSSEN A"/AU OR "PAULUSSEN A D C"/AU OR
"PAULUSSEN

AIME D C"/AU OR "PAULUSSEN AIMEE"/AU OR "PAULUSSEN AIMEE

D

C"/AU OR "PAULUSSEN AIMEE DYMHPNE CATHERINE"/AU

E ARMSTRONG MARTIN/AU

L2 29 SEA "ARMSTRONG MARTIN"/AU

E ARMSTRONG M/AU

L3 656 SEA "ARMSTRONG M"/AU

L4 1517 SEA (CYP3A5 OR CYP11A5 OR P4503A5 OR P450 3A5)

L5 1517 SEA L4(P)(CYP3A5 OR CYP11A5 OR P4503A5 OR P450 3A5)

L6 564 SEA L4(P)(POLYMORPHISM OR MUTATION OR VARIA##### OR
ALLEL####

OR HAPLOTYP##### OR GENOTYP#####)

L7 196 DUP REM L6 (368 DUPLICATES REMOVED)

L8 2 SEA L7 AND (L1 OR L2 OR L3)

L9 22 SEA L7 NOT (1999-2004/PY)